## **Confidential**

## Maryland's 2013 Spiny Dogfish (*Squalus acanthias*) Compliance Report to the Atlantic States Marine Fisheries Commission

- I. Request for de minimis, where applicable.
  - a. No de minimis status requested.
- II. Previous calendar year's fishery
  - a. Report total landings for the previous fishing year in the commercial and recreational sectors.
    - i. Commercial

Table 1. Confidential Preliminary Commercial Landings of Spiny Dogfish ( <i>Squalus acanthias</i> ) by Gear Type and Month in Maryland from May 2013 – April 2014. Data Source: ACCSP								
	Reported Landings (pounds) by Month							
Gear	May	November	December	January	February	March	April	Gear Total
Gill Net								
Trawl								
Longline								
Hook and								
Line								
Unknown								
Total								932,210

## ii. Recreational

Maryland recreational landings from the NMFS Recreational Fisheries Statistics website (<a href="http://www.st.nmfs.noaa.gov/recreational-fisheries/access-data/run-a-data-query/index">http://www.st.nmfs.noaa.gov/recreational-fisheries/access-data/run-a-data-query/index</a>) reported no observed or reported harvest of Spiny Dogfish for May 2013 through April 2014 for the Time Series Query, although 2014 Wave 2 preliminary estimates are not yet available (Personal communication from the National Marine Fisheries Service, Fisheries Statistics Division. June 20, 2014).

b. Report harvest for scientific, educational or biomedical research use for the previous year.

There was no harvest for scientific, educational or biomedical research for the previous year.

## III. Planned management programs for the current calendar year

a. Summarize any changes from previous years.

There are currently no planned changes to the current fishery from previous years.

b. Summarize monitoring programs that will occur and results from the previous year's monitoring program.

Dogfish will be counted and measured when present in the catch during limited biological sampling at sea. Zero Spiny Dogfish were encountered in 2013 offshore sampling.